

**AMENDMENTS TO THE CLAIMS:**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. - 12. (canceled).
13. (new): A timepiece for selectively displaying the time in the 24 time zones, having a turning ring (7) for selectively setting a time zone displayed on the turning ring (7), a mechanical transmission system (4, 5, 6, 9), which can be actuated with the turning ring (7), for adjusting a time display of an hour hand (16), and a locking device (1, 2) for locking the turning ring (7).
14. (new): The timepiece as claimed in claim 13, wherein a coupling is provided for the engagement and disengagement of the transmission system (4, 5, 6, 9).
15. (new): The timepiece as claimed in claim 14, wherein the coupling comprises a clutch rocker (3).
16. (new): The timepiece as claimed in claim 13, wherein the transmission system (4, 5, 6, 9) can be engaged or disengaged by an actuation of the locking device (1, 2).
17. (new): The timepiece as claimed in claim 13, wherein the locking device (1, 2) has a lever (1) for the selective locking/unlocking and/or engagement/disengagement of the turning ring (7).
18. (new): The timepiece as claimed in claim 14, wherein the lever (1), the locking device (1, 2) and the coupling are configured such that a locking of the turning ring (7) is only

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released once the transmission system (4, 5, 6, 9) is engaged, and such that the turning ring (7) is only locked once the transmission system (4, 5, 6, 9) is disengaged.

19. (new): The timepiece as claimed in claim 13, wherein the turning ring (7) has, on its bottom side, a gear rim (6) for driving at least one minute wheel (8, 9), connected by a shaft to a clutch wheel (4), for moving at least one time display wheel (10, 11).

20. (new): The timepiece as claimed in claim 19, wherein, for the locking of the turning ring (7), a push-piece is provided, having a boss (2a) for engaging in the gear rim (6).

21. (new): The timepiece as claimed in claim 19, wherein the time display wheel (10, 11) is a 12-hour or 24-hour display wheel (12, 14).

22. (new): The timepiece as claimed in claim 19, wherein, with the clutch wheel (4), two minute wheels (8, 9) are provided, for simultaneously moving a 12 and a 24 time display wheel (10, 11).

23. (new): The timepiece as claimed in claim 13, wherein the turning ring (7) can be turned in the clockwise and in the counterclockwise direction and thus the hour hand (16) is movable.

24. (new): The timepiece as claimed in claim 13, wherein the turning ring (7) can be latch-locked in accordance with the 24 time zones.

25. (new): The timepiece as claimed in claim 13, wherein a time corresponding to the desired time zone, in the setting of the time zone displayed on the turning ring (7), can be set to the 12 o'clock position.

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26. (new): The timepiece as claimed in claim 13, wherein the turning ring (7) has a main part and an exchangeable turning ring insert (19).

27. (new): The timepiece as claimed in claim 13, wherein the turning ring (7) can be set both to summertime and to wintertime.

28. (new): The timepiece as claimed in claim 19, wherein the mechanical transmission system (4, 5, 6, 9) has an additional wheel for engagement in a date display, so that, when a 24h-threshold is breached, the date can automatically be advanced or put back by a turning of the turning ring (7).

29. (new): The timepiece as claimed in claim 13, wherein a wheel train is provided, which can be actuated with the turning ring (7), for setting an alarm function and/or for setting minutes and hours and/or for winding a mechanical clock movement and/or a chronograph function and/or for setting days and/or days of the week and/or month and/or years.

30. (new): The timepiece as claimed in claim 13, wherein the timepiece is watertight.

31. (new): The timepiece as claimed in claim 13, wherein the time display has a 12-hour hand or a 24-hour hand.

32. The timepiece as claimed in claim 19, wherein a star rim (14) is provided, having a number of teeth which determine a motional cycle of the time display wheel(s) (10, 11).